ANY 2 0 2008 g	Application No. 10506958	Braven et al	
	Examiner Steven Pohnert	Art Unit 1634	
NOTICE TO COMPLY WITH REQUIRER NUCLEOTIDE SEQUENCE AND/OR AR	MINO ACID SEGUENCE DIS	CLOSURES	
Applicant must file the items indicated below with to avoid abandonment under 35 U.S.C. § 133 (ex 1.136(a)).	in the time period set the Office act densions of time may be obtained υ	ion to which the Notice is atta under the provisions of 37 CFI	
The nucleotide and/or amino acid sequence disclered requirements for such a disclosure as set forth in	osure contained in this application of 37 C.F.R. 1.821 - 1.825 for the follows:	does not comply with the owing reason(s):	
1. This application clearly fails to comply with directed to the final rulemaking notice published if the effective filing date is on or after July 1, (June 1, 1998) and 1211 OG 82 (June 23, 1998)	ed at 55 FR 18230 (May 1, 1990), a 1998, see the final rulemaking notic	and 1114 AA aa 484 45, 464	
2. This application does not contain, as a separequired by 37 C.F.R. 1.821(c).	arate part of the disclosure on pape	er copy, a "Sequence Listing"	
 3. A copy of the "Sequence Listing" in comput 37 C.F.R. 1.821(e). 	er readable form has not been sub	mitted as required by	
4. A copy of the "Sequence Listing" in compute computer readable form does not comply with the attached copy of the marked -up "Raw Security 100".	The requirements of 37 C.F.R. 1.83	ed. However, the content of 22 and/or 1.823, as indicated	
 The computer readable form that has been unreadable as indicated on the attached CRF must be submitted as required by 37 C.F.R. 1. 	Diskette Problem Report A Subst	found to be damaged and/or itute computer readable form	
Solution 5. Solution in the "Sequence Listing" is Listing as required by 37 C.F.R. 1.821(e).	s not the same as the computer rea	dable from of the "Sequence	
7. Other:			
Applicant Must Provide: ⊠ An initial or substitute computer readable form	(CRF) copy of the "Sequence Listi	ng".	
An initial or substitute paper copy of the "Sequentry into the application.	ience Listing", as well as an amend	dment specifically directing	
A statement that the content of the paper are noticed by 37 C.F.R. 1.	nd computer readable copies are	the same and, where applica	

For questions regarding compliance to these requirements, please contact: For Rules Interpretation, call (571) 272-0731 or (571) 272-0623

Technical Assistance. 1-866-217-9197 or 703-305-3028 or 571-272-6845

For CRF Submission Help, call (571) 272-2510

Patentin Software is Available At www.USPTO.gov
PLEASE RETURN A COPY OF THIS NOTICE WITH YOUR REPLY

Patentin Software Program Support



I hereby certify that this document and referenced attachments are being deposited with the United States Postal Service under 37 CFR § 1.18 in an envelope having sufficient postage as First Class Mail addressed to:

Mail Stop Sequence, Commissioner for Patents, P.O. Box 1450,

Alexandria, VA 22313 Signed:

13-1450 on <u>16 May 2008</u>

Printed: Matthew Kaser

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

US Application No.: 10/506,958

International Application No.: PCT/GB03/00613 International Filing Date: 11 February, 2003

Title: Nucleic Acid Probes, Their Synthesis and Use Inventors: BRAVEN, Helen and KEAY, Russell

Attorney Docket No. ATLAS 8095 US

SUBMISSION OF SEQUENCE LISTING IN COMPUTER READABLE FORMAT

Sir,

This statement and submission is in response to the Office communication, mailed 21 March 2008 to comply with 37 CFR § 1.821(d). Applicants respectfully petition for a one (1)-month extension of time within which to respond to the Office action dated 21st March, 2008, such extension allowing the undersigned until 21st May, 2008 to respond.

Please find enclosed documents for submission of a Sequence Listing in computer readable format on electronic media that complies with the requirements of 37 CFR § 1.822 and 1.823 for the above referenced Utility Patent application, details as below.

Enclosed:

3 x CD-ROM Sequence Listing Part, CRF Copy 1; Copy 2; Copy 3; (ASCII)

I hereby state that the sequence listing information recorded in computer readable form is identical to the written (on paper or compact disc) Sequence Listing and in the Description as filed May 2, 2005 and does not include new matter.

Respectfully submitted,

Matthew Kaser, D.Phil.

44,817

Bell & Associates 201 Warren Drive, Suite 100 San Francisco CA 94131 Phone: (510) 537-2040 Fax: (415) 276-6040

mkaser@bell-iplaw.com